# COUNTY OF SAN DIEGO SPRING VALLEY COMMUNITY PLANNING GROUP AND DESIGN REVIEW BOARD

### \*\*\*MEETING AGENDA\*\*\*

# TUESDAY 25 FEBRUARY 2014, 7PM SAN MIGUEL CONSOLIDATED FIRE DISTRICT HQ 2850 VIA ORANGE WY, SPRING VALLEY CA 91978

- A. ROLL CALL.
- B. PLEDGE OF ALLEGIANCE.
- C. APPROVAL OF THE MINUTES FOR THE MEETING OF 11 FEBRUARY 2014.
- **D. PUBLIC COMMUNICATION:** Opportunity for members of the public to speak to the Group on any subject matter within the Group's jurisdiction that is not on the posted agenda.

#### E. ACTION ITEMS:

- 1. **Lamar Street Slope Repair.** Presentation of 100 percent design plan; concurrence sought, to move forward with construction. Presenter: Comeau. Proponent: Michael Long.
- 2. **PDS 2014.AD.007. Baldwin Second Unit. 3418 S Granada Avenue.** Second dwelling unit proposed, attached to existing home; both one story; one parking space. Presenter: Eble. Proponent: Joel Early.
- 3. **PDS 2011.3400.11.001. (ZAP 11.001.) Seeger Minor Use Permit Minor Deviation.** 8743-7 and 8759-69 Troy Street. Review of proposed project and landscape. Presenter: Lowes. Proponent: Robin Garland.
- 4. Land Development Performance Review Committee. Discussion of recent meetings and correspondence, and proposed response. Presenter: Comeau.
- 5. **Ad Hoc VS Standing Committee.** Discussion of differences especially with respect to Brown Act, and of options regarding current subcommittees. Presenter: Daly.
- 6. **Vacancy Notice.** There are three Planning Group seats vacant. Interested Spring Valley residents should attend our meetings, to learn more. Contact: James Comeau, 619/567.6222; JimC@JamesComeau.net

## F. GROUP BUSINESS:

- 1. Announcements and Correspondence Received.
- 2. Discussion Items.
- 3. Subcommittee Reports: Parks, Transportation, Evergreen, Chair.
- 4. Meeting Updates:
  - a. BOS meets 25 and 26 February; PC meets 28 February.
  - b. Next Spring Valley Planning Group meetings: 11 March and 25 March 2014.

#### G. ADJOURNMENT.

#### **Purpose of Planning and Sponsor Groups:**